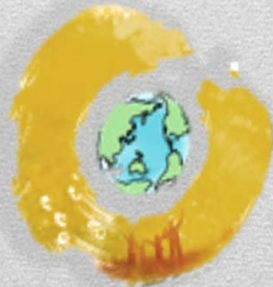


Revisiting the Regional Strategic Framework for Public Health Workforce Development and Systems Strengthening on Epidemiology (2016-2020)

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The GHSA Side Meeting of D5 Workforce Development November 4, 2020



- Leading country for
 - D1: National Laboratory System in collaboration with South Africa and USA
 - D5: Workforce Development in collaboration with Jordan
- Contributing country for
 - P1: Antimicrobial Resistance

Commitment of Thailand
to GHSA since 2014

- Bangladesh, Cote d'Ivoire, Ethiopia, Finland, Jordan, Kingdom of Saudi Arabia, Mongolia, Thailand, Uganda, United States, Yemen
- Food and Agriculture Organization (FAO), World Health Organization (WHO), World Organization for Animal Health (OIE)

**CONTRIBUTING MEMBERS FOR
GHSA D5: WFD FROM 2019**

Regional Strategic Framework for Public Health Workforce Development and Systems Strengthening on Epidemiology (2016-2020)



Cross cutting strategy: multi-agency and multi-sectoral coordination and collaboration, One Health approach and coordination across GHSA Action Packages

GHSA 4-year workplan for D5 – WFD

1. Strengthen public health institutions

- 1.1 FETN+AVEG coordination meeting (FETN-AVEG Coordinating Office, Thailand)
- 1.2 Exchange of FETP resources (curriculum, information and document, human resources)

2. Expand regional and national networks

- 2.1 Expand regional outreach globally
- 2.2 Information sharing (FETN website, best practices, VDO conference)
- 2.3 Strengthen One Health in each country
- 2.4 Engage with other GHSA packages

3. Expedite building field epidemiology capacity

- 3.1 Develop One Health training course
- 3.2 Conduct training needs assessment
- 3.3 Conduct regional TTX
- 3.4 Pilot SOP for joint outbreak investigation
- 3.5 Refresher course for FETP graduates

4. Enhance utilizing public health information

- 4.1 Add policy advocacy training component in the FETP curriculum
- 4.2 Provide training / support for publication

Lesson learnt from COVID-19 for D5

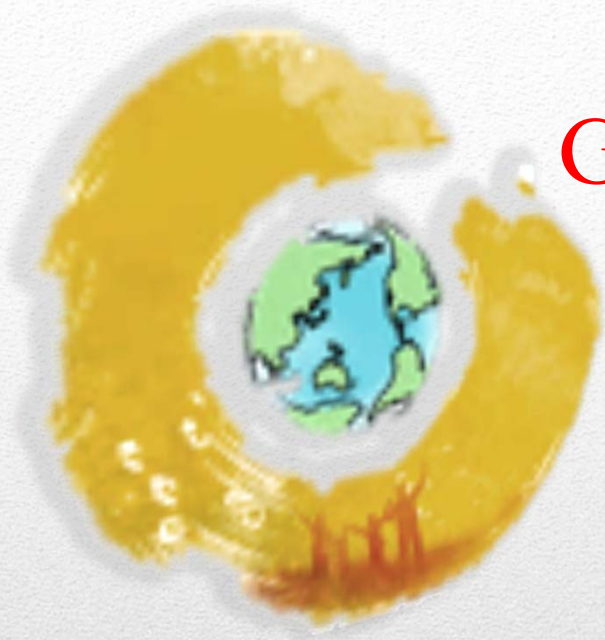
- Public & private sector, human and animal health, academia and research institute, Epidemiologists and lab experts should work together in a coherent way to combat pandemic
 - Multi-sectoral engagement is required for efficient containment effort for the pandemic
 - Need to continue and strengthen multisectoral efforts and engagement and community participation to prevent any risk of secondary wave
 - This pandemic is a wake-up call to interrupt its spread and to prepare for future pandemics, while offering a unique opportunity to work together.
-

How can we implement this strategy?

Cross cutting strategy: multi-agency and multi-sectoral coordination and collaboration, One Health approach and coordination across GHSA Action Packages

Examples that we can try

- Integrate data from Epidemiology and laboratory
 - Surge capacity for case detection and contact tracing
 - Surge capacity for point of entry
 - Surge capacity for quarantines
 - Strengthen infection control in health care settings
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Global Health Security Agenda

Thank you!
